MR. CHAIRMAN: Yes, Shrimati Kailashpati.

श्रीमती कैलाशपति : सभापति महोदय, मैं माननीय मंत्री जी से जानना चाहता हूं कि कौन्सिल से बेनाड्रिल को प्रायरिटी लिस्ट से हटा दिया गया है और इसी कारण यह दवा दूसरी सूची में आ गई है; तो इससे दवा के मूल्य में कितनी वृद्धि हो जाएगी ?

श्री वीरेन्द्र पाटिल : नहीं, यह दवाइयों का मूल्य निर्धारित किया गया था, लेकिन पार्टी के कोर्ट मे जाने की वजह से, कोर्ट का जो आर्डर आया है, उसकी वजह से जो इसके लिए 582.7 प्रति किलोग्राम निर्धारित किया गया था, लेकिन उसके खिलाफ इस कंपनी ने दिल्ली हाई कोर्ट में पिटीशन की, उसकी वजह से दिल्ली हाई कोर्ट में हमारा आर्डर भी रद्द हो गया और अब हम सुप्रीम कोर्ट में गये हैं और सुप्रीम कोर्ट मे अभी कार्यवाही जारी है ।

Manufacture of drug by M/s Abbot .. . .. Labs.

*367. SHRIMATI MAIMOONA SULTAN:†

SHRI SURESH PACHOURI:

Will the Minister of CHEMICALS AND FERTILIZERS be pleased to state:

(a) the names of the formulations falling under categories I and II of Drugs Price Control Order, being manufactured by M/s. Abbot, the composition of each and the name of bulk drug on which each one is based;

(b) what was their sales turn over during the last three years, year-wise;

(c) what are the names of vitamin preparations and tonics being manufactured by this company, the composition and strength of each pack and what was the price fixed for each; and

(d) what was the total sales turn over of vitamin preparations and tonics of this company during the last three years, year-wise and their percentage of total sale?

THE MINISTER OF CHEMICALS AND FERTILIZERS (SHRI VEERENDRA PATIL): (a) to (d) A Statement is laid on the Table of the Rajya Sabha.

Statement

(a) M/s. Abbot Labs. (India) Ltd. are not manufacturing any formulations falling under Category I and Category II of the Drugs (Prices Control) Order, 1979.

(b) Does not arise.

(c) An annexure showing the Vitamin preparations manufactured by the Company, their composition and pack size and the price as approved is attached. M/s. Abbot Labs. (India) Ltd. filed a Writ Petition in the Bombay High Court against the prices as fixed by the Government and the Government Orders have been struck down. Action to refix the prices is on.

(d) Details of the sales turnover of Vitamin preparations including Tonics and the percentage of their sales to the total sales of the company during the last three years are given below:—

(Rs. lakhs)

Year	Total domestic sales of the Company	Domestic sales of Vitamins including Tonics	Percentage of sales of Vitamins and tonics with total sales
Ending 30th November, 1982	1241·01	643·46	51·85
Ending 30th November, 1983	1560·97	685·09	43·89
Ending 30th November, 1984	1559·33	605·37	38·82

†The question was actually asked on the floor of the House by Shrimati Maimoona Sultan.

Annexure

Sl. No.	Name of the preparation	Composition	Pack size	Price fixed by the Government
1	2	3	4	5
1	Bejectal Injection . .	Thiamine Hcl 10 mg, Nicotinemide 75 mg, Riboflavin 2 mg. Sodium Pentothenate 5 mg., Pyridoxine Hcl. 5 mg., Benzyl Alcohol 0.9%.	10 ml	6·65*
2	Bejectal-T Inj. . .	Thiamine Hcl. 10 mg. Riboflavin 2 mg. Nicotinamide 75 mg., Pyridoxine Hcl. 5 mg., Sod. Petothenate 5 mg., Benzyl Alcohol 0.9%.	10ml	8·30*
3	Bejectal with Liver Injection	Cylnoobalamin 25 mcg., Thiamine Hcl. 10 mg, Riboflavin 500 mcg., Nicotinamide 10 mg., Calcium Pantothenate 5.43 mg., Chloline Chloride 15 mg., in Crude Liver Extract with Vitamin B12 actively of 2 mcg., Phenol 0.5%	5ml	4·08*
4	Bevidox Inj. . .	Vitamin B12 333 mg., Thiamine Hcl. 33 mg., Pyridoxine Hcl. 10 mg/ml.	3ml	2·12*
5	Bevidox Tabs. . .	Thiamine Hcl. 100 mg. 10's Pyridoxine Hcl. 50 mg., Cyanocobalamin 50 mcg./ Tab.	10's 100's 1000's	1·02 7·61 46·91
6	Cecon Drops . .	Each ml contains Ascorbic acid100 mg.	15ml 30ml	3.94* 5·91*
7	Cecon "500" . .	Ascorbic Acid 100 mg., Sodium Ascorbate 450 mg./Tab.	10's 100's	3·26* 33·59*
8	Iberol Liquid . .	Ferrous Sulphate 131 mg., Vit. B12 6.25 mcg., Thiamine Hcl. 1.25 mg., Riboflavin 1.5 mg, Nicotinamide 7.5 mg., Pyridoxine Hcl. 1.25 mg., Panthenol 2.5 mg., Alcohol 0.5 ml/5 ml.	90 ml 240 ml	8·83* 18·66*
9	Iberol Tabs. . .	Vitamin B12 12.5 mcg., Ferrous Sulphate 525 mg. Liver desiccated 100 mg, Ascorbic Acid 75 mg., Folic Acid 1 mg.,	25's 100's	4·89 16·37

1	2	3	4	5
		Thiamine Mononitrate 3 mg., Riboflavin 3 mg., Nicotinamide 15 mg., Pyridoxine Hcl. 1.5 mg., Calcium pantothenate 3 mg.		
10	Iberol 500 Liquid	Vitamin A 25,000 units. Vit. D2 1,000 units, Vit. By Mononitrate 10 mg, Vitamin B2 5 mg., Nicotnamide 100 mg., Vitamin B6 5 mg., Cyanocobalamin 6 mcg., Calcium Pantothenate 20 mg., Vitamin C 200 mg.	10's 25's	3·87* 6·65
11	Optilets-M Tabs. . .	Vitamin A 25,000 units, Vit. D2 400 units, Thiamine Hcl. 10 mg., Nicotinamide 100 mg., Riboflavin 5 mg., Ascorbic Acid 200 mg., Cyanocobalamin 6 mcg., Pyrodoxine Hcl. 5 mg., Cal. Pantothenate 20 mg., Iron 10 mg., Copper Suphate 4 mg., Iodine 150 mcg., Manganese 1 mg., Magnesium Oxide 5 mg., Zinc as Sulphate 1.5 mg.	25's	6·36
12	Iberol Liquid	Ferrous Sulphate 131 mg. Ascorbic Acid 6 25 mg., Cyanocobalamin 1.5 mcg., Thiamine Hcl. 1.5 mg., Riboflavin 1.5 mg, Nicotinamide 7.5 mg., Pyridoxine Hcl. 1.25 mg., Penthenol 2.5 mg.	90 ml 240 ml	6·38 11·51
13	Pramilets Tabs. . .	Vit. A 1.2 mg., Vit. D2 10 mcg. Thiamine Mononitrate 3 mg., Riboflavin 2 mg, Nicotinamide 10 mg., Vit. C 50mg., Vitamin B6 1 mg., Vitamin B12 2 mcg., Cal. Carh Ppt. 0.625 gm., Magn. Oxide 0.25 mg., Zinc Oxide 0.1 mg., Ammon. Molyodate 0.36 mg., Cal. Iodate 0.16 mg, Cupric Chloride 0.4 mg., Ferrous Fumarate 30 mg.	25's	4·75
14	Surbex Tabs. . .	Thiamine Mononitrate 6 mg., Riboflavin 6mg., Nocotinamide 30 mg., Pyridoxine Hcl. 1 mg., Vit. B12 2 mcg., Cal. Panthothenate 10 mg., Desiccated Liver 300 mg., Brewer's Yeast 150 mg.	25's 00's 00's	3·64 11·40 44·57

1	2	3	4	5
15	Surbex Syrup	Thiamine Hcl. 6 mg., Ribofalvin 6 mg., Nicotinamide 30 mg., Pyridoxine Hcl. 1 mg., Vit. B12 2 mcg., Yeast 200 mg., Alcohol 0.1 ml/5 ml.	90 ml	7·21
16	Surbex-T Tabs.	Vit. B1 Mononitrate 15 mg., Riboflavin 10 mg., Nicotinamide 100 mg., Pyridoxine Hcl. 5 mg., Vit. B12 4 mcg., Calcium Pantothenate 20 mg., Ascorbic Acid 500 mg, Desicated Liver 150 mg.	25's 100's	6·36 22·29
17	Vidaylin Syrup	Vit. A 2,000 IU, Vit. D2 800 i.u. Thiamine Hcl. 1.5 mg., Riboflavin 1.2 mg., Ascorbic Acid 50 mg., Vit. B12 3 mcg., Nicotinamide 10 mcg., Pyridoxine Hcl. 1mg./5ml.	90 ml 240 ml 480 ml	5·06 10·63 18·31
18	Vidayllin Drops	Vit. A 1.5 mg., Vit. D2 1000 units, Thiamine Hcl. 1.5 mg., Riboflavin 1.2 mg., Pyridoxine Hcl. 500 mcg., Ascorbic Acid 50 mg., Nicotinamide 10 mg/0.6 ml.	15 ml 30 ml	3·87 5·75
19	Vidaylin-M Drops	Vit. A 1.5 mg., Vit. D2 25 mcg., Thiamine Hcl. 1.5 mg., Riboflavin 1.2mg., Nicotinamide 10 mg., Ascorbic Acid 50 mg., Pyridoxinde Hcl. 0.5 mg., Manganese Sulphate 3.34 mg., Sod. Molybdate 0.38 mg., Zinc Sulphate 1.05 mg., Ferrous Gluconamide 17·27 mg./0.6 ml.	15 ml 30 ml	3·93 5·89
20	VidaylinM Syrup	Vit. A 3,000 i.u., Vit. D2 800 i.u. Thiamine Hcl. 1.5 mg., Riboflavin 1.2mg., Ascorbic Acid 50 mg., Nicotinamide 10 mg., Ferrous Gluconate 25 mg., Potassium Iodide 98 mcg., Cal. Hypothosphite 82 mg. Hypophosphorous Acid 27.5 mg, Pyridoxine Hcl. 1mg., Cyanocobalamine 3 mcg., Magnesium Gluconate 55 mg., Pathenol 5 mg., Mauganese Gluconate 4.5 mg, Zinc Glucopeptnate 4.2 mg/5 ml.	90 ml 240 ml 480 ml	5·91 12·92 22·87

*Price as per Pharmaceutical Guide, 1984.

SHRIMATI MAIMOONA SULTAN: Sir, I would like to know whether M/s. Abbotts are producing animal drugs and whether the formulation capacities of this Company are mostly in respect of non-essential items and on the 18th August 1982, a specific condition was laid down that this Company would achieve the ratio of 1:10 within two years, that is, before 1985, and, if so, I would like to know whether this parameter has been achieved. Failing that, I would like to know whether this Company has exported the entire production and, if so, the name of the country and the names of the formulations. If neither has been done, I would like to know whether the licence has been cancelled or not.

SHRI VEERENDRA PATIL: Sir, this Company, which was started....

MR. CHAIRMAN: Question Hour is over.

WRITTEN ANSWERS TO QUESTIONS

Reeyeled newsprint produced by Tirupati Newsprint Limited

*368. DR. LOKESH CHANDRA:
SHRIMATI MAIMOONA SULTAN:

Will the Minister of INDUSTRY AND COMPANY AFFAIRS be pleased to state:

(a) the quantum of recycled newsprint produced by the Tirupati Newsprint Limited, Champa (Madhya Pradesh) during the year 1984-85; and

(b) whether licences for any more newsprint recycling plants have been issued in order to minimise the need for import of newsprint?

THE MINISTER OF INDUSTRY AND COMPANY AFFAIRS (SHRI VEERENDRA PATIL): (a) The newsprint project of M/s. Tirupati News print Limited has not been set up yet.

(b) Besides the existing installed capacity of 2.80 lakh tonnes for manufacture of newsprint, an additional capacity of 7,75,500 tonnes has been approved by way of Industrial Licences/Letters of Intent, inclusive of the capacity of 79,000 tonnes granted to M/s. Tirupati Newsprint Ltd. Of this, a capacity of 6.96 lakh tonnes is based on de-inking/recycling of waste newspaper.

Allotment of Kerosene to various States

*369. SHRI DIPEN GHOSH: Will the Minister of PETROLEUM be pleased to state:

(a) the State-wise allotted quota of kerosene for the year 1985-86, month-wise;

(b) the State-wise demand for kerosene during the same period;

(c) the actual supply so far made by the Centre to the States, State-wise and month-wise;

(d) the names of the States where demand for kerosene has incrased and what are the reasons thereof; and

(e) what steps Government have taken to meet the situation?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM (SHRI NAWAL KISHORE SHARMA): (a) to (c). The kerosene requirement of States and Union Territories is determined by allowing 5 per cent growth over the allocation made for the corresponding period of the previous year.

A statement giving allocations and supplies of kerosene made to various States/Union Territories from April to July, 1985 is laid on the Table of the Sabha. [*See* Appendix CXXXV, Annexure No. 50].

(d) and (e) Apart from temporary factors like flood, drought, cyclone, shortage of alternative fuels etc. with increasing population, the demand of